WEST Search History

Hide Items Restore Clear Cancel

DATE: Sunday, July 08, 2007

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count		
	DB=PGPB, USPT; THES=ASSIGNEE; PLUR=YES; OP=OR				
	L26	(6912591 6820130 6681390 7085957 20030028766 20030063896 20040250245 20060079254).pn.	8		
.	L25	(6912591 6820130 6681390 7085957 20030028766 20030063896 20040250245 20060079254).pn. and flash and controller and tag and interface and boot\$	0		
П	L24	L23 and flash and controller and tag and interface and boot\$	2		
Г	L23	l21 or l22 or l20 or (("20020069342" "20040186949" "20040031031" "20040088701")!.PN.) .p151-p175. (("7055145" "7159091" "6601167" "5754817" "6574747")!.PN.) .p67-p150.	12		
	L22	(("20020069342" "20040186949" "20040031031" "20040088701")!.PN.) .p151-p175. (("7055145" "7159091" "6601167" "5754817" "6574747")!.PN.) .p67-p150.	9		
П	L21	(("20040230738" "20050080986" "20050132179" "20020069342" "20040186949" "20040031031" "20040088701")!.PN.) .p151-p175. (("7055145" "7159091")!.PN.) .p67-p150.	9		
П	L20	(("20040230738" "20050080986" "20050132179" "20020069342" "20040186949" "20040031031" "20040088701")!.PN.) .p151-p175. (("7055145" "7159091")!.PN.) .p67-p150.	9		
	DB=PGPB; $THES=ASSIGNEE$; $PLUR=YES$; $OP=OR$				
		(("20040230738" "20050080986" "20050132179")!.PN.) .p151-p175.	3		
	DB=B	PGPB, USPT; THES=ASSIGNEE; PLUR=YES; OP=OR			
	L18	L17 and boot adj loader	10		
	L17	L16 and flash and boot	22		
	L16	(xip and execute?in?place)	56		
	DB=0	USPT; THES=ASSIGNEE; PLUR=YES; OP=OR			
	L15	("6601167")[URPN]	12		
	DB=0	USPT,PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR			
	L14	('5379431' '5664194' '5799186' '5940627' '5951685' '5987605' '6446139' '20010052067')![pn]	8		
	DB=I	PGPB, USPT; THES=ASSIGNEE; PLUR=YES; OP=OR			
	L13	L11 and boot near3 loader	3		
	L12	L11 and tag and boot near3 loader	1		
	L11	L7 and (map\$ or translat\$) near5 address	39		
	L10	L7 and (allocat\$) near3 address	0		

L9	L7 and (allocat\$) near3 address and (transmi\$ or recept\$)	0
L8	L7 and (designat\$ or indicat\$) near3 address	23
L7	L5 and flash and interface	66
L6	L5 and flash	74
L5	(boot near3 code or initializ\$ near3 code) and control\$ and boot near5 buffer	102
L4	L3 and control\$ and boot near5 buffer	3
L3	serial adj flash and (boot or initializ\$) near3 code	92
L2	L1 and designated adj3 address	1
L1	boot adj code with serial adj flash	51

END OF SEARCH HISTORY